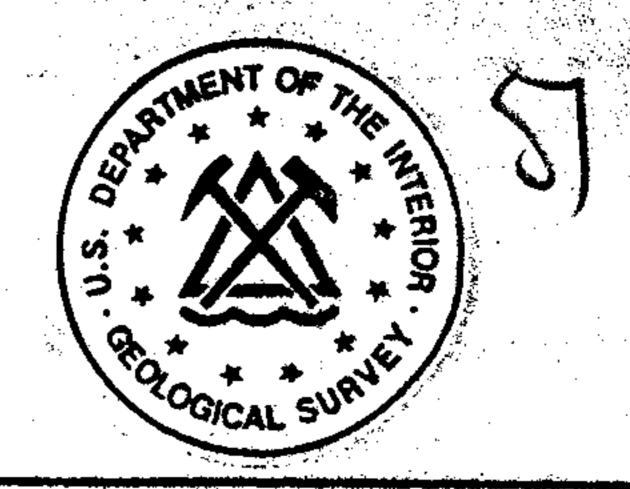
U.S. GEOLOGICAL SURVEY



SSE	I Jug B	oct Ba	CRUI	SE NO.	FS V BAIk 912	LOG	DATE 9	12/92	PROJOGICAL S	URIVET
OF LI SA	NENO. NCATIO	N Bo		R	DEG. C	RIME NA ABLE TO RACE IN EG B F	VIGATION (PE	v GPS m		L.Sec.
							psi			epth (m)
SUI	WEYANTE	NNA		6	UNS	CENT	CE	CENT		
- •				DIRECTIO		Ow D	EG.	****		
RECORD REPRODUCE										
INPUT GAIN FILTERS MA 500 OHM IMP) LO/SLOPE HI				ANFP	FILT	ERS	TRIP INITIAL SENSE GAIN		MODE	
	3602		5/15	64		5	<i>S</i> 47	3		460
	A S TO SHOW THE PARTY OF THE PA			NSTANTS		E NO.	SP	NO.	TIME	
10.			O. LINE NO.	DIR. DEG.	FROM	TO	FROM	TO	START	FINISH
			0044	A PART OF THE PART		3			1718	1749
	726				74	146			744	1819
	227				147	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER,				185
	229								1851	19-2
New York Control of the Control of t	230				294	366			1922	1952
	221				440	439			19:54	
	727				77	107			20:24	20153
	233				702	10/1			20/55	21155
	234				66/	733			21.00	22:26
	235				734	774			22:2.6	22'74
	236				776	9(12			22:48	23.05
	233				4013	DX.				1 2

U.S. GEOLOGICAL SURVEY

DFS I LOG VESSELEBALCES CRUISE NO. BAI - 92-1 DATE 9-12-92 OFFSET _____ m PRIME NAVIGATION _ CPS LINENO. 44 DIR. DEG. CABLE TYPE 96 TORGE LOCATION PAIL CEMERL BROW TRACEINT. 25 M SAMPLE RATE 4 MS. BPI 600 SEG B FORMAT RECORD LENGTH_____Sec. EXTENDED HEADER START WORD____ SOUND SOURCE 1435 cu in @ 1900 SURVEY ANTENNA CENTER CENTER TRACE TRACE GUNS 25 m 400m BEG. 285 DIRECTION RECORD REPRODUCE FILTERS FILTERS MAN NPUT GAIN INITIAL TRIP MODE IFP' 300 OHM IMP) LO/SLOPE LO HI SENSE HI GAIN 64 A6c 36 dB **9**7 CONSTANTS FILE NO. TIME SP NO. DECK REEL FINISH NO. FROM NO. TO FROM TO LINE NO. START DIR. DEG. DAY NO. 242 1001 ,20 24 1074 074 BAD 242 12:02

DATE 9/12/92

Cuent		1565	· · · · · · · · · · · · · · · · · · ·	_ T	ype instrume	int	- Offset distance 400 M		
Area	13	Baika			ecord filter	4	-64 H	<u>/ ~ </u>	Group interval
State	<u>-</u> <u>C</u>	-Contract Basin			_ Sample rate		w15		Fold coverage.
Observ	er Li	3r Unier/Weigh, Wiegels			_ gun depth		6 m		in.3 of guns 2 3×10 5
Pre-plot	Shotpoint	File No.	1	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
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		25	1730	152	8 9 10	650	225		tope ransport
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		99	1400	125	10 9 10	660	726		147
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	·	17-1	* **	145	7	231	222		We
	· 	50C		148	8 C3 F	2.83	727		
	·	741	1900	147		218	~>>		
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		3/1	19:30	122		38P	229		
							229		POE 323
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		424	20:15	24		€13			
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		712	22:15	153		1661	234		601 NO Data
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